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Collette R. D'Amico

Printed name of person mailing correspondence

Signature of person mailing correspondence

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Iwadate et al.

Confirmation No.: 4667

Serial No.:

10/585,884

Art Unit:

Not yet assigned

Filed:

July 12, 2006

Examiner:

Not yet assigned

Customer No.:

21559

Title:

GENE THERAPY FOR TUMORS USING MINUS-STRAND RNA

VIRAL VECTORS ENCODING IMMUNOSTIMULATORY

CYTOKINES (AS AMENDED)

Mail Stop PCT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Applicants submit the references listed on the enclosed Form PTO-1449, copies of which are enclosed. A copy of a search report from a corresponding international application is also enclosed.

Submission of this statement is not a representation that a search has been made. nor is the inclusion of information in this statement an admission that the information is material to patentability.

This statement is being filed before the receipt of a first Office Action on the merits.

If there are any charges or any credits, please apply them to Deposit Account No. 03-2095.

Respectfully submitted,

Date: 5 April 2007

James D. DeCamp, Ph.D.

Reg. No. 43,580

JAN N. TITTEL, Ph.D.

Peg. No. 52,290

Clark & Elbing LLP 101 Federal Street Boston, MA 02110

Telephone: 617-428-0200 Facsimile: 617-428-7045

Sheet 1 of 1

SUBSTITUTE FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No.	50026/059001
(MODIFIED)		Serial No.	10/585,884
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant	lwadate et al.
		Filing Date	July 12, 2006
		Group	Not yet assigned
(37 C.F.R. § 1.98(b))		IDS Filed	April 5, 2007

U.S. PATENT DOCUMENTS				
Examiner's Initials	Document Number	Publication Date	Patentee or Applicant	

FOREIGI	N PATENT OR PUBLISHED	FOREIGN PATENT APPLICATION	
Document Number	Publication Date	Country or Patent Office	Translation (Yes/No)
WO 01/04271 A2	January 18, 2001		
	Document Number	Document Publication Number Date	Number Date Patent Office

/M.W./	Inoue et al., "A New Sendai Virus Vector Deficient in the Matrix Gene Does Not Form Virus Particles and Shows Extensive Cell-to-Cell Spreading," <i>Journal of Virology</i> 77(11):6419-6429 (2003).
/M.W./	lwadate et al., "Recombinant Sendai Virus Vector Induces Complete Remission of Established Brain Tumors through Efficient <i>Interleukin-2</i> Gene Transfer in Vaccinated Rats," <i>Clin. Cancer Res.</i> 11(10):3821-3827 (2005).
/M.W./	Markwell et al., "Specific Gangliosides Function as Host Cell Receptors for Sendai Virus," <i>Proc. Natl. Acad. Sci. USA</i> 78(9):5406-5410 (1981).
/M.W./	Supplemental European Search Report for EP 05-70-3477. March 4-2007.

EXAMINER	/Michael Wilson/ (02/25/2008)	DATE CONSIDERED	02/25/2008		
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.					